State of California, State Water Resources Control Board Division of Water Rights P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FORM

Owner(s) of Record:

CITY OF LOS ANGELES DEPT OF WATER & POWER

S004388

2005, 2006, 2007

Notifying the Division of Water Rights of ownership or address changes is the responsibility of the claimant

										Please Com	ipiete and	Ketum 11	iis ruitii v	Y JULI 1, Z
nary C	ontact:							Agent:						
Y OF	LOS ANGE	ELES DEF	T OF WA	TER & PC	WER			Address:						
N HC	PE ST RM	1468											Sections Contract Contract Contract Contract	
S ANG	RELES, CA	90051										100	Govern	777
ne No	. 213-367	7-1119						Phone No				4752	Account.	
No.								Fax No.					CO	L PT
	ddress:							E-mail Ad	ddress:			Section 1	CO	TOSE WITH BIN
	OWIEN	IC DIVER										Minne Spared	73 47 63	70
	ime: OWEN	NO HIVEI								Year of Firs	t Use: 18	78 💛 🟳	E.	Jan Care
utary									Name o	f Diversion v	vorks:	77	r3	Ø.
inty: orelon	within: SW	/ 1/4 of SI	= 1/4 Secti	ion 34, T 6	S, R 33	E, MDB&M				sor Parcel N			60	176
3181011										the Diversio				
		land lime	lor: Dinari	ian claim	Pre-1	914 claim	× Cou	urt Decree I	No.:	Other	(explain):			
Α.														
В.	Year of F	irst Use:	(Please pr	ovide if m	issing in tl	ne Division	of Rights	database (e	ewrims)) _					
C.	Data of D	hvorejon:	The rate	of diversion	on of wate	r for each r	month used	d and enter	red in the ta	ble below is	shown in	units of:		
U.	Gallo	ons per m	inute (gpm	1)	G	allons per	day (gpd)		Cubi	c feet per se	cond (cfs)			
				Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Average
	Year	Jan	Feb	Inter	l P								10	Rate
	2005	Ω	0	0	0	<u> 0</u>	10	Q	-8-	10	0	8	- 8	10
	2006	O.	0	<u> </u>	0	<u> </u>	<u> </u>	0	18	$+ \times$	+ 5	tă –	10	18
	2007	0	0	T <u>o</u> timat	0	0		$\perp o$			1	1 V/		1 3
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
	2005													
	2005													
	2007										1	1		
	L					المتعلم المتعاد	watered r	oreone ser	ved etc					
E.	Purpose	<u>of Use</u> –	Specify no	umber of a	icres imga	ated, Stock	watered, p	ersons ser	vou, oto.					
	Irrigation				acres;	Stockwa	itering			Domestic				
	Other (sp	ecify)			<u></u>									
	Dorool N	umber(s)	of Place of	f Use:										
												J		
F.	Change	<u>s in Meth</u>	od of Dive	<u>ersion</u> – D	escribe a	ny changes	s in your pr	roject since	your previo	us statemei	nt was med	۸.		
	(New pu	mp, enlar	ged diversi	ion dam, l	ocation of	diversion,	etc.)							
G.	Please a	nswer on	ly those qu	uestions b	elow whic	h are appli	cable to yo	ur project.						
	1. Coi	nservatior	or water											
	a.	Are you	now empl	oying wat	er conserv	vation effor	ts? YES_		NO					
		Describ	e any wate	er conserv	ation effor	rts you hav	e initiated:							
	b.	If you a	re claiming	credit for	water cor	nservation	under sect	ion 1011 of	f the Water	Code for yo	ur claimed	pre-1914	appropria	tive right, ple
	υ.	show th	e amount	of water c	onserved:									
			on in Dive	rsions:	(AEA	(G) Voor			(AF/MG)	Year			(AF/MG)	
		Year			(Ar/IV	no) rear			········ (- ·· , , ,)					

		Reduction in co Year	nsumptive use: (AF/MG) Ye	ear	(AF/MG) Year		_ (AF/MG)
			upport the above surface wa				
2.	Wa	ater quality and wa	stewater reclamation				
	a.	Are you now or a degree which	have you been using reclain unreasonably affects such v	ned water from a waste vater for other beneficia	water treatment facility, des	alination facility o	or water polluted by waste to
	b.	If you are claimi appropriative rig supply used:	ng credit due to the substitu ht under section 1010 of the	tion of reclaimed water Water Code, please s	desalinated water or pollute how amounts of reduced div	ed water in lieu of versions and amo	a claimed pre-1914 unts of substitute water
		Amount of reduc	ced diversion: (AF/MG) Ye	ear	(AF/MG) Year		_ (AF/MG)
		State the type of	f substitute water supply:				
		Amount of subst Year I have data to su	itute water supply used: (AF/MG) Ye upport the above surface wa	earter use reductions due	(AF/MG) Yearto the use of a substitute wa	ater supply. YES	_ (AF/MG) NO
3.	Cor		rface water and groundwate			sepp.,	
	a.		ng groundwater in lieu of sur		NO .		
	b.	If you are claimir	ng credit due to the substitut	ion of groundwater for	a claimed pre-1914 appropri	iative right under	section 1011.5 of the Water
		I have data to su	ow the amounts of groundwa (AF/MG) Ye pport the above surface wat	ar er use reductions due	(AF/MG) Year	VES NO	_(AF/MG)
l de	clare	that the information	necessary to document the on in this report is true to the	best of my knowledge	and belief.		
SIG	 ITAN	URE:	5.2				, California
			Saced (first name)	(middle initial)	.T.c	t name)	
cor	//PAN	NY NAME:	LADW			· iidiio)	
TEI		If there is i	nsufficient space for your ar NUATION		space provided below or ad	d an attachment	sheet.
		There	GENERAL INFORM are two principal types of su	ATION PERTAINING 1	O WATER RIGHTS IN CAL	IFORNIA and appropriative	rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. After the formation of the California Water Commission back on December 19, 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

ST-SUPPL (4-08) Page 2 of 2 S004388

State of California, State Water Resources Control Board Division of Water Rights P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

S004388%S%2004

STATE WATER RESO**2002, 2003, 2004** CONTROL BOALD SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information.

Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 2005.

*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

*If the mail recipient's name, address of phone No. is wrong or impossing, proOwner of Record: CITY OF LOS ANGELES DEPT OF WATER & POWER;

DIV. United And ENTO
SAURAMENTO

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: CITY OF LOS ANGELES DEPT OF WATER & POWER CIO ROBERT PRENDERGAST STEED JOANT 111 N HOPE ST RM 1468 LOS ANGELES, CA 90051-0100

STATEMENT NO.: S004388

CONTACT PHONE NO.: (213)367-1187 1119

Source	Name:	OWE	NS RIVER	•										
Tributa	ary To:	OMÉI	IS LAKE											
County	y : `	Inyo							Y	ear of First	Use: 1	878		•
Divers	ion Within	: SW1/4	l of SE1/4	Section 34	I, T06S, R	33E, MB&I	M		Pa	arcel Numb	oer:			
								~				•		
A.	Water is	Used Un	<u>der</u> : Ripa	rian claim		Pre-19	14 right		_ Other (exp	olain):	,		1	
B.	Year of F	irst Use:	(Please p	rovide if m	issing abo	ove)								
C.	Amount	of Use: E	Enter the a	amount (or	the appro	ximate am	ount) of wa	ater used e	each month, i	using the ta	ble below	<i>1</i> .		
	Amounte	below are	in: Gallo	ine ·		Million Gal	lons (MG)		Acre-	feet (AF)	X	Othe	r	
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total
	2002	0	0	10	10	0	0	0	0	- 0	10	- 0	-	Annual
	2003		0	O.	Ŏ	ō	0	0	0	0	0	Ŏ	0	0
	2004	0.	0	0	0.	0	0	0	0	0	0	10	0	0
E. F.	Changes (New pur	nswer only servation Are you	od of Dive ed diversi y those qu of water now emple any wate	ersion - De ion dam, lo restions be oying wate or conserva	escribe an cation of low which r conserva- tion effort	ny changes diversion, e	in your protect.) able to your services YES \(\frac{1}{2} \) initiated:_	oject since ur project.	NO ATTA	is statemen				
	b.	Reduction Year Reduction Year	amount on in Diver	of water co	nserved: (AF/M0 e: (AF/M0	G) Year _			the Water Conservation	Year		: ((AF/MG)	ive right, please
T-SUPI	PL (1-05)						e 1 of 2			08	3 04	05TPL	M	٥

ST-SUPPL (1-05)

2. Water quality and wastewater reclamation a. Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluter a degree which unreasonably affects such water for other beneficial uses? YES NO		· .	!			14 0 2 01	JN.
b. If you are claiming credit due to the substitution of reclaimed water, desalinated water or polluted water in lieu of a claimed pre- appropriative right under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of substitute supply used. Amount of reduced diversion: Year	2. Water qua	lity and waste	water reclamation				
appropriative right under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of substitute supply used: Amount of reduced diversion: Year	a. Are y a deg	ou now or hav	ve you been using reasonably affects :	reclaimed water from a wast such water for other benefic	ewater treatment facilial uses? YES	ity, desalination fa	cility or water polluted
Year	appro	priative right	credit due to the su under section 1010	ubstitution of reclaimed wate of the Water Code, please	r, desalinated water o show amounts of redu	r polluted water in ced diversions an	lieu of a claimed pre-1 id amounts of substitut
Amount of substitute water supply used: Year				G) Year	(AF/MG) Year		(AF/MG)
Amount of substitute water supply used: Year	State	the type of su	ibstitute water supp	oly:			
I have data to support the above surface water use reductions due to the use of a substitute water supply. YESNO	Λmau	int of cubatitut	in water amanti was	.a.			
a. Are you now using groundwater in lieu of surface water? YES NO			•				
a. Are you now using groundwater in lieu of surface water? YES NO			t				
b. If you are claiming credit due to the substitution of groundwater for a claimed pre-1914 appropriative right under section 1011.5 Code, please show the amounts of groundwater used: Year			-		No. X		
Code, please show the amounts of groundwater used: Year	•		-				•
I have data to support the above surface water use reductions due to the use of groundwater. YES NO	b. If you Code,	please show	the amounts of gro	bstitution of groundwater for oundwater used:	r a claimed pre-1914 a	ppropriative right	under section 1011.5
I have data to support the above surface water use reductions due to the use of groundwater. YES NO	Year		(AF/M	G) Year	(AF/MG) Year		(AF/MG)
SIGNATURE: PRINTED.NAME: Mark G Talladde (first name) (middle initial) (last name)	I understand tha	t it may be ne	<u>, </u>	· · · · · · · · · · · · · · · · · · ·			
PRINTED NAME: WARK (first name) (middle initial) (last name) COMPANY NAME: If there is insufficient space for your answers, please use the space provided below. ITEM CONTINUATION	I understand tha sought in the fut I declare that the	t it may be ne ure. e information i	cessary to docume	ent the water savings claime to the best of my knowledge	d in "F" above if credit e and belief.		
(first name) (middle initial) (last name) COMPANY NAME: If there is insufficient space for your answers, please use the space provided below. ITEM CONTINUATION	I understand that sought in the fut I declare that the DATE:	t it may be neure. e information i	n this report is true	ent the water savings claime to the best of my knowledge	d in "F" above if credit e and belief.		e sections 1010 and 1
(first name) (middle initial) (last name) COMPANY NAME: If there is insufficient space for your answers, please use the space provided below. ITEM CONTINUATION	I understand that sought in the fut I declare that the DATE:	t it may be neure. e information i	n this report is true	ent the water savings claime to the best of my knowledge	d in "F" above if credit e and belief.		e sections 1010 and 1
If there is insufficient space for your answers, please use the space provided below. ITEM CONTINUATION	I understand that sought in the fut I declare that the DATE:	it it may be neure. e information i	n this report is true	to the best of my knowledge	d in "F" above if credit e and belief.	under Water Cod	e sections 1010 and 1
ITEM CONTINUATION	I understand that sought in the fut I declare that the DATE:	it it may be neure. e information i 27 Mu—	n this report is true 20 05 at ARK (first name)	to the best of my knowledge LOS ANGEL G.	d in "F" above if credit e and belief.	under Water Cod	e sections 1010 and 1
ITEM CONTINUATION	I understand that sought in the fut I declare that the DATE:	it it may be neure. e information i 27 Mul-	n this report is true 20 05 at ARK (first name)	to the best of my knowledge LOS ANGEL G.	d in "F" above if credit e and belief.	under Water Cod	e sections 1010 and 1
	I understand that sought in the fut I declare that the DATE:	it it may be neure. e information i 27 Mul-	n this report is true 20 05 at ARK (first name)	to the best of my knowledge LOS ANGEL G. (middle initial)	d in "F" above if credit e and belief. - こ	under Water Cod	e sections 1010 and 1
	I understand that sought in the fut I declare that the DATE: SIGNATURE: PRINTED NAME COMPANY NAME	t it may be neure. e information i 27 Mu— E:ME:	n this report is true 20 25 at ARK (first name) If there is insuff	to the best of my knowledge LOS ANGEL G. (middle initial)	d in "F" above if credit e and belief. - こ	under Water Cod	e sections 1010 and 1
	I understand that sought in the fut I declare that the DATE: SIGNATURE: PRINTED NAME COMPANY NAME	t it may be neure. e information i 27 Mu— E:ME:	n this report is true 20 25 at ARK (first name) If there is insuff	to the best of my knowledge LOS ANGEL G. (middle initial)	d in "F" above if credit e and belief. - こ	under Water Cod	e sections 1010 and 1
	I understand that sought in the fut I declare that the DATE: SIGNATURE: PRINTED NAME COMPANY NAME	t it may be neure. e information i 27 Mu— E:ME:	n this report is true 20 25 at ARK (first name) If there is insuff	to the best of my knowledge LOS ANGEL G. (middle initial)	d in "F" above if credit e and belief. - こ	under Water Cod	e sections 1010 and 1
	I understand that sought in the fut I declare that the DATE: SIGNATURE: PRINTED NAME COMPANY NAME	t it may be neure. e information i 27 Mu— E:ME:	n this report is true 20 25 at ARK (first name) If there is insuff	to the best of my knowledge LOS ANGEL G. (middle initial)	d in "F" above if credit e and belief. - こ	under Water Cod	e sections 1010 and 1
	I understand that sought in the fut I declare that the DATE: SIGNATURE: PRINTED NAME COMPANY NAME	t it may be neure. e information i 27 Mu— E:ME:	n this report is true 20 25 at ARK (first name) If there is insuff	to the best of my knowledge LOS ANGEL G. (middle initial)	d in "F" above if credit e and belief. - こ	under Water Cod	e sections 1010 and 1
	I understand that sought in the fut I declare that the DATE: SIGNATURE: PRINTED NAME COMPANY NAME	t it may be neure. e information i 27 Mu— E:ME:	n this report is true 20 25 at ARK (first name) If there is insuff	to the best of my knowledge LOS ANGEL G. (middle initial)	d in "F" above if credit e and belief. - こ	under Water Cod	e sections 1010 and 1
GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA	I understand that sought in the fut I declare that the DATE: SIGNATURE: PRINTED NAME COMPANY NAME	t it may be neure. e information i 27 Mu— E:ME:	n this report is true 20 25 at ARK (first name) If there is insuff	to the best of my knowledge LOS ANGEL G. (middle initial)	d in "F" above if credit e and belief. - こ	under Water Cod	e sections 1010 and 1

ST-SUPPL (1-05)

upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

flows from use of groundwater, or other "foreign" water to the natural stream system.

watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return

An appropriative right is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filling of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

STATE WATER RESOURCES CONTROL BOARD, DIVIDSION OF WATER RIGHTS P.O. BOX 2000 SACRAMENTO, CA 95812-2000

(916) 657-2170

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1997

OWNER OF RECORD: CITY OF LOS ANGELES DEPT OF WATER & POWER

CITY OF LOS ANGELES DEPT OF WATER & POWER

PO BOX 51111

LOS ANGELES, CA 90051

SOURCE: OWENS RIVER

TRIBUTARY TO: OWENS LAKE 🔩

STATEMENT NO: S004388

TELEPHONE NUMBER: (213) 367-1031

DIVERSI WITH	ON	/4 OF SE1	/4 SECTIO	ON 34, T6	S, R33E,	мв&м.			YEAR OI PARCEL		JSE: 1878	:	
A. <u>Wate</u>	r is used ı	under:	Ripar	ian Claim		Pre 1	1914 right	X	Other	(explain):			_
:			provide if n			<u> </u>		· · · · · · · · · · · · · · · · · · ·	-			<u>-</u>	-
	unt of Use n water wa		e amount o	f water us	sed each n	nonth. If m	onthly and	d annual u	se are not	known, ch	eck the m	onths in	
	Amounts	below are:	.	Gallo	ns	✓ Ac	re-feet		other)				Total
Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Annual
1994	O	0	0	0	0	0	0	0	0	0	0	0	0
1995	. 0	0	0 ``	0	0	0	0	0	0	0	0	0	0
1996	O	0	0	0	0	. 0	0	0	0	0	0	0	0
Irriga Othe E. Chan	tion_ r (specify) ges in Me	thod of div	number of ersion - De ocation of o	acres;	Stockwate y changes etc.)	ering	oject since	e your prev	; Dom				
•		iter listed in	n Part C co			or polluted				nual amou	nts of recl	aimed or	
l dec	lare unde	r penalty	of perjury							my knowl	ledge and	belief.	
DATED:		December	<i>18</i> ,19	97 Ve	- at		1 K) 1	os Angele	es **)	······································	, California
PRINTED	NAME:		•	RAYMON			R.			PRITTIE			
COMPAN	Y NAME:			FIRST NAMI OF LOS AN) EPARTMEN	MIDDLE INIT	•		(LAST NAME	=) 		

See back of page for General Information. If there is insufficient space for your answers, please number them in the space provided on the back of this form.

WR 40-1

ITEM	CONTINUATION	
	t t	
	1	
	,	
		GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same water shed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriative right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by a riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

- "Statements of Water Diversion and Use"
- "Information Pertaining to Water Rights in California"
- "Water Rights for Stockponds, Constructed Prior to 1969"
- "Appropriation of Water in California"

STATE WATER RESOURCES CONTROL BOARD **DIVISION OF WATER RIGHTS** P.O. BOX 2000 SACRAMENTO, CA 95812-2000

(916) 657-2170

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE If the information is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes during the coming year. PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1999 OWNER OF RECORD: CITY OF LOS ANGELES DEPT OF WATER & POWER CITY OF LOS ANGELES DEPT OF WATER & POWER STATEMENT NO: SOO C/O RAYMOND R. PRITTIE RM 1469 PO BOX 51111 LOS ANGELES, CA 90051 SOURCE: OWENS RIVER TELEPHONE NUMBER: (213) 367-1031 TRIBUTARY TO: OWENS LAKE COUNTY: INYO YEAR OF FIRST USE: 1878 DIVERSION WITHIN: SW1/4 OF SE1/4 SECTION 34, T6S, R33E, MB&M. PARCEL NO: Pre 1914 right X A. Water is used under: Riparian Claim Other (explain): B. Year of first use (Please provide if missing above) C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Other Amounts below are: Gallons Total Sept. Oct. Annual[®] Feb. Mar May June July Aug. Nov 0 0 0 0 Ò ٥ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1997 0 0 0 0 0 1998 0 0 0 0 D. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. _acres; Stockwatering_ : Domestic Irrigation Other (specify)_ E. Changes in Method of diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) F. Please answer only those questions below which are applicable to your project. 1. Conservation of water SEE ATTACHMENT TO APPLICATION 1649 a. Describe any water conservation efforts you may have started: c. If credit toward beneficial use of water under claimed pre 1914 appropriative water right for water not used due to a conservation effort is claimed under section 1011 of the Water Code, please show the amounts of water conserved. (af/mg)

a. Are you now or have been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to a degree which unreasonably affects such water for other beneficial uses? YES X NO X ...

(af/mg) 19

(af/mg) 19

2. Water quality and wastewater reclamation

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS P.O. BOX 2000, SACRAMENTO, CA 95812-2000 (916) 657-2170

p a	olluted water in lier nd amounts of recl	under a claimed pre 1914 appropriative u of appropriated water is claimed unde laimed water used:	r section 1010 of the Water Code, p	please snow amounts of rec	d water or luced diversions
1	9	(af/mg) 19	(af/mg) 19	(a	f/mg)
	•				
-		ce water and groundwater			
a. Ar	e you now using gr	roundwater in lieu of surface water? YE	s NO_X		
wa	ater is claimed unde	under a claimed pre 1914 appropriative er section 1011.5 of the Water Code, pl	ease snow the amounts of groundw	rater used:	
1:	9	(af/mg) 19	(af/mg) 19	(at	/mg)
		;			
Ldadara	that the informatio	on in this report is true to the best of my	knowledge and belief.		
		16 , 19 99 at Los		9	, California
DATE:_	302	ymond R. P	1.1		
SIGNAT	URE:	ymono 1	202	PRITTIE	
PRINTE	D NAME: RAYM	(first name)	R • (middle init.)	(last name)	
		y of Los Angeles De	partment of Water	and Power	
COMPA	NY NAME: CIC	y or not anyeres or		:	
		If there is insufficient space for you	r answers, please use the space pr	ovided below.	
	CONTINUATION			1	•
ITEM	CONTINUATION	•		;	•
	•			<u> </u>	
				: !	
				i	
	<u> </u>	<u> </u>		<u> </u>	
		OFNIEDAL INICOPMATION PER	TAINING TO WATER RIGHTS IN C	, CALIFORNIA	•
				ì	
		es of surface water rights in California.			
the sam reserval Ripariar a differe	e watershed as the tion of the riparian n rights may be use ent watershed, or re	owner of land bordering a natural lake of water source and must never have beinght to the severed parcel. Generally, and to divert the natural flow of a stream teturn flows from use of groundwater.	en severed from the sources of sup- a riparian water user must share the out may not be used to store water t	water supply with other rip for later use or divert water	arian users. which originates in
only wh	en there is a surplue State.	quired for use of water on nonriparian la is not needed by riparian water users.	Since 1914, new appropriators have	s been required to obtain a	permit and nochoo
record o	fustarijea (2) a	sion and Use must be filed by riparian a nables the State to notify such users if termine if additional water is available fo	someone proposes a new appropria	ers. The filing of a stateme ation upstream from their di	ent (1) provides a versions, and

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

SUP-STATE (12-98)

** PLEASE COMPLETE; SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

	ENT NO			LOS A	NGELES	DEPT	OF WAT	EŘ & P	OWER				
P O BO	OF LOS OX 111 NGELES,		1	OF WA	TER &	POWER		•					
					•								
TRIBUT COUNTY DIVERS WITH	IIN: SW	O: OWEN	S LAKE	TION 3					() Y! P!	213) 3 EAR OF ARCEL 1		USE:	_
(If any o						missing	, please	correct	Notify	this offic	ce if own	ership	or
		CON	IPLETE	AND R	ETURN	THIS FO	OŘM BY	JULY 1	,199	5	•		
	er is use									ther (exp	olain)		-
C. Amo	r of first ount of U	l <u>se</u> - Ent	er the ar	nount of	water u					annual u	ise are n	ot know	n,
. *	nts belo		-			Acrę-féei		(othe	er)				<u> </u>
	JAN.	FEB.	(9 m 3	•					SEPT.		NOV.	DEC	TOTAL ANNUA
1992	0	0	0	0	0	0	0	0	0	0	0	. 0	(
1993	0	0	. 0	0	0	0	0	0	0	0	0	0	(
1994	. 0	0	0	0	0	0	0	0	0	0	0	0	(
D. <u>Pur</u> Irrig	oose of l	<u>Jse</u> - Sp	ecify nu	mber of acres	acres in	rigated, s	stock wa	itered, p		ALMIA	<u> AW 30</u> 1470A2 stc:	·VIO	

Other (specify)	acies, Stockwatering	DIV OF WATER RICHTS
Caron (opcony)		1995 JUN 30 PM 1: 28
	*** CONTINUE ON BACK	CONTROL ***

SEALUTION BORRE ** SOURCES STATE WATER RESOURCES

E. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New purity, enlarged diversion dam, location of diversion, etc.). F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. DATED: June 23, 19, 95, at Los Angeles SIGNATURE: Raymond R. Prittie PRINTED NAME: Raymond R. Prittie COMPANY NAME: Los Angeles Department of Water and Power (AST NAME) COMPANY NAME: Los Angeles Department of Water and Power

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriate right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Appropriation of Water in California"

[&]quot;Information Pertaining to Water Rights in California"

[&]quot;Water Rights for Stockponds Constructed Prior to 1969"

Department of Water and Power



RICHARD J. RIORDAN Mayor Commission
DENNIS A. TITO, President
JOSÉ DE JESÚS LEGASPI, Vice President
CAROLYN L. GREEN
JUDY M. MILLER
MARCIA F. VOLPERT
JUDITH K. KASNER, Secretary

WILLIAM R. McCARLEY, General Manager
KENNETH S. MIYOSHI, Assistant General Manager and Chief Engineer
ELDON A. COTTON, Assistant General Manager—Power
JAMES F. WICKSER, Assistant General Manager—Water
PHYLLIS E. CURRIE, Chief Financial Officer

June 23, 1995

State Water Resources Control Board Division of Water Rights P.O. Box 2000 Sacramento, California 95812-2000

Gentlemen:

Supplemental Statements of Water Diversion and Use

In accordance with the Water Use Inventory Law (Part 5.1, Division 2 of the California Water Code), enclosed are 22 "Supplemental Statements of Water Diversion and Use" (Statements) for 1992, 1993 and 1994. Section "D" of the Statements has not been completed as there has been no change in the requested information since the previous reporting period. Section "F" is not applicable to any diversions being reported by the Los Angeles Department of Water and Power (Department) this reporting period.

Normally the Division of Water Rights (Division) sends out blank Statement forms for only those diversions for which Statements are due in accordance with the Water Use Inventory Law. As you know, the Water Use Inventory Law requires water users to file Statements for their diversions every three years. This year the Division supplied the Department with blank Statement forms for all 166 diversions for which the Department must file Statements and requested the Department complete all 166 Statements, with flow data complete through calendar year 1994, by June 30, 1995.

As the Department had filed completed Statements for 144 of these diversions just last year and was not required by the Water Use Inventory Law to refile these statements until 1997, Mr. Raymond R. Prittie of my staff called Mr. Murt Lininger, Program Manager, Applications and Hearing Section of the Division on March 24, 1995 to inquire as to why the Division was making such a request. Mr. Lininger informed Mr. Prittie that the Division was attempting to change the way in which Statements are submitted so that all Statements would be submitted at the same time instead of being spread over three

Water and Power Comservation...a way of life

111 North Hope Street, Los Angeles, California Mailing address: Box 111, Los Angeles 90051-0100

Telephone: (213) 367-4211 Cable address: DEWAPOLA FAX: (213) 367-3287

cyclable and made from recycled waste.



years as is currently the case. He said this one time change had been requested by many of the water users to simplify their reporting requirements.

Mr. Lininger informed Mr. Prittie that because there was no legal requirement for the Department to submit Statements for all 166 diversions this year the Department is only required to submit Statements for the 22 diversions for which Statements were originally required.

The Department feels the reporting change which the Division is making is a beneficial one and will simplify reporting in the future. Due to the significant amount of labor required to calculate and file the large number of Statements the Department is responsible for filing and the fact that the Department had not planned on having to recalculate all of its gaging station data and refile all of its Statements again this reporting period the Department will only be filing the required 22 Statements by the statutory filing deadline of June 30, 1995. If time and labor availability permit the Department will attempt to complete and file the balance of its 166 Statements, with flow data complete through 1994, prior to June 1997 so as to have all of the Department's Statements due at the same time (June 30, 1998) as desired by the Division.

Two other changes the Division incorporated this year were to 1) request the water users supply the county assessors parcel number for each diversion being reported and 2) request a "Statement Information Sheet" (SIS) be completed for each diversion to the best of the water users ability. The Division indicated in the notice which was sent out with the blank Statements that this information was being requested to update the Division's new data base. Mr. Lininger informed Mr. Prittie that although there was no legal requirement for the Department to provide this information, it was being requested to permit the Division to be better able to respond to public inquiries regarding water rights, primarily from parties considering real estate transactions involving water rights.

The Department appreciates the Division's desire to enhance its service to the public but, as Mr. Prittie indicated to Mr. Lininger, the Department's diversion and use locations are scattered over hundreds of square miles, many in relatively remote locations and therefore the labor required to complete the SIS forms for all of the Department's diversions would be prohibitive. In addition, as Mr. Prittie and Mr. Lininger discussed, most of the information would be of little value because of 1) the low probability that any City owned land with water rights would ever be sold and 2) a City of Los Angeles (City) Charter provision which prohibits the sale or transfer of City water rights attached to City land even if the land itself is sold or transferred. The Department will therefore not be returning completed SIS forms for any of its diversions at this time. The Department may provide this information in the future if time and labor availability permit.

If you have any questions regarding the above, please contact Mr. Prittie on (213) 367-1031.

Sincerely,

HENRY'R. VENEGAS

Engineer in Charge

Los Angeles Aqueduct Division

Enclosures

c: With Enclosures

Mr. Raymond R. Prittie

777 1 200 11 B 30

STATE WATER RESOURCES CONTROL BOARD

1995 JUN 30 PM 1: 28

DIV. OF WATER RIGHTS SACRAMENTO

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95810 901 P ST. SACRAMENTO, CA (916) 322-4503

STATE MATER RESOURCES

(916) 324-5676 SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE 9 25

DIVERTER OF RECORD:

CIV. OF WATER RIGHTS STATEMENTATION: 004388

CITY OF LOS ANGELES DEP OF WATER & POWER C/O ENGINEER-IN-CHARGE, ROOM 1469 P O BOX 111, AQUEDUCT DIVISION LOS ANGELES, CA 90051

TELEPHONE NUMBER: (213) 481-6191

IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT.

SOURCE: OWENS RIVER

TRIBUTARY TO: OWENS LAKE

COUNTY: INYO

DIVERSION

WITHIN: SW1/4 OF SE1/4 SECTION 34, TO6S, R33E, MDB&M.

INSTRUCTIONS: Please complete Items A. B and C. Item D should be completed if you replaced all or part of your regular water supply with reclaimed or polluted water. RETURN THIS FORM BY JULY 1, 1992. (Additional information on reverse side of this form.)

A. Amount of Use - Fill in the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.

Amounts Gallons below are: 🖾 Acre-feet

_____(other)

,	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total Annual
1989	. 0	0	0	0	0	0	0	0	0	0	0	0	0
1990	0	0	0 1	0	0	0	0	0	0	0	0	0	0
1991	0	0	0 '	0	0	0	0	0	0	0	0	0	0

Purpose of	- 	1								·	sons se	ervea, et
	tion										<u> </u>	
Stockwate												
Other (spec	estic cify)											
Changes in previous sta diversion, etc.	tement	of Di was	versior filed.	i - De: (New	scribe pump,	any c enlar	chang ged o	es in diversi	your on da	r proj am, lo	ect si ocation	nce yo
previous sta	tement	of Di was	version filed.	n - De: (New	scribe pump,	any c enlar	chang ged (es in diversi	your on da	r proj am, lo	ect si ocation	nce yo of
previous sta	tement	of Di was	version filed.	n - De: (New	scribe pump,	any c enlar	chang ged (es in diversi	your on da	r proj am, lo	ect si	nce yo
previous sta	tement	of Di was	version filed.	ı - De: (New	scribe pump,	any c enlar	chang ged (es in diversi	your	r proj am, lo	ect si	nce yo
previous sta	tement	was	filed.	(New	pump,	enlar	ged (diversi	on da	am, Io	ocation	of
previous sta	tement c.) he wa	was	filed.	Part	A con	enlar	ged of	diversi	on da	pollute	ed wat	of er, pleas

I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.

LOS ANGELES

, California

Signature: Dannie C. Williams D. Tol

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different water ashed, or return flows from use of groundwater.

An appropriative right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use" "Information Pertaining to Water Rights in California" "Water Rights for Stockponds Constructed Prior to 1969" "Appropriation of Water in California"

STATE OF CALIFORNIA THE RESOURCES AGENCY STATE WATER RESOURCES CONTROL BOARD

DIVISION OF WATER RIGHTS

STATEMENT OF WATER DIVERSION AND USE

S4388

L.A. B-24

This statement should be typewritten or legibly written in ink.

ame of person diverti	1 Toe A	Angele	s, Cali	fornis	<u> </u>							
ame of person divertue. Box 11	T, 1100 4				,	14.4.000	262 276.5	Ter un		. '		
	e ar naint f	of divers	ion Owe	ens Riv	ver	**** 1** * * * * * * * * * * * * * * *						
Name of body of water	Take	····		, , 41					·····			
Cributary to Owens	THE V.C.) s satt	10	nadįti į	33E		M	D_B&M,
SV	12.	SE	1/4 Section	34	, Tow	nship	, K	anke		•		lines or
ributary to Owens Place of diversion SW			i da la co	- skarch	of section	n grid or	reverse	ide wit	th rega	rd to	SECTIO	r mine de
Tovo	Cou	mty, or i	Inches to a			Cata Re	,	. 1				
nominent local lando	LATED.					11. 071 #	. #14 # 41°E.	jar ir q				
Name of works	A A A	 * ** 		* • • • • • • • • • • • • • • • • • • •	1							
Name of works	<u>m, U. U</u>	ニンマヤ 計品	Canal	,	0		, 10 A. 2 44	ุ่งนุ่งโ	$b_{ij} = 0$	cul	bic feet	per second
	1		L					********		.300	Hons Hons	KOCHENSK
Capacity of diversion	WOLKS				Elv. 11				·	gs	re-fest	
Conscity of Storage	I C2CI A O11											٠ . سو
State quantity of wat	er used each	h month	in sellane	OL Mere-	1000					_	366	Total Annual
			Man	Tune	Tuly	Aug.	Sept.	Oct.	Nov		Dec.	
Year Jan. Feb		Apv.	MINA		2110	3467	¹1082 ¹	0	, 0	<u>.</u>	0	11309
1967 0 0	: 0	; 0	1831	1811	3118	3701					:	ire mich ce
Maximum annual w	ater use in	recent ye	C8 F8	11309 0		*****	stock was		***************************************		acre-fer acre-fer acre-fe	i et I
Maximum annual w Minimum annual w Type of diversion f	ater use in ater use ir facility: 81	recent ye	cars	11309 0					meter		acre-fer acre-fer acre-fe	inate
Maximum annual w Minimum annual w Type of diversion f	ater use in ater use ir facility: 81	recent ye	cars	11309 0					meter		acre-fer acre-fer acre-fe	inate
Maximum annual w Minimum annual w Type of diversion f	ater use in ater use ir facility: 81	recent ye	cars	11309 0					meter		acre-fer acre-fer acre-fe	inate
Maximum annual w Minimum annual w Type of diversion f Method of measure F. Purpose of use (w)	ater use in ater use ir facility: gra mont: weir	recent ye recent ye avity	X, pu Section Rume used for)	11309 0 on , ele Spres	etric po	wer mete	ation &	, water	meter	s te	acre-ion acre-ion acre-ion acre-ion , est	imate
Maximum annual w Minimum annual w Type of diversion f Method of measure F. Purpose of use (w)	ater use in ater use ir facility: gra mont: weir hat water i	recent ye recent ye avity	Section	11309 0 nmp nn , ele Spres	etric po	wer mete	ation 4	, water	meter	sa tel	acre-fee acre-fee acre-fee acre-fee acre-fee	imate
Maximum annual w Minimum annual w Type of diversion f Method of measure F. Purpose of use (w)	ater use in ater use ir facility: gra mont: weir hat water i	recent ye recent ye avity	Section	11309 0 nmp nn , ele Spres	etric po	wer mete	ation 4	, water	meter	sa tel	acre-fee acre-fee acre-fee acre-fee acre-fee	imate
Maximum annual w Minimum annual w Type of diversion f Method of measure F. Purpose of use (w) G. General description T6S, and Sec	rater use in ater use ir. facility: grammat: weir hat water in or locations. 3, 2	recent year recent year water	Section sured for)	11309 0 nmp nn , ele Spres	etric po	wer mete	ation 4	, water	meter	sa tel	acre-fee acre-fee acre-fee acre-fee acre-fee	imate
Maximum annual w Minimum annual w Type of diversion f Method of measure F. Purpose of use (w) G. General description T6S, and Sec Sec. 6, T8S	rater use in atter use ir. facility: grammat: weir hat water in or locations. 3, 2, R34E, as nearly as	recent ye recent ye avity. Mater is being to not place 10, 10, MDB6M	Sections when the section was for the section was for the section with the section was section with the section with the section was	11309 0 on , ele Sprea (use sket	ch of se	wer mete irrig ction gric 778	ation and desired and reverse R33E	water and s	meter. tockw	desire 3	arilacz acre-fe milocz acre-fe , est ring e) In	Sec. 34
Maximum annual w Minimum annual w Type of diversion f Method of measure F. Purpose of use (w) G. General description T6S, and Sec Sec. 6, T8S	rater use in atter use ir. facility: grammat: weir hat water in or locations. 3, 2, R34E, as nearly as	recent ye recent ye avity. Mater is being to not place 10, 10, MDB6M	Sections when the section was for the section was for the section with the section was section with the section with the section was	11309 0 on , ele Sprea (use sket	ch of se	wer mete irrig ction gric 778	ation and don rever	water and s	meter. tockw	desire 3	arilacz acre-fe milocz acre-fe , est ring e) In	Sec. 34
Maximum annual w Minimum annual w Type of diversion f Method of measure F. Purpose of use (w) G. General description T6S, and Sec Sec. 6, T8S H. Year of first use a I. Name of person Chief	ater use in ater use ir. facility: grammat: weir hat water in or locations. 3, 2, R34E, as nearly as filing state Engineer A Apple	recent ye recent ye avity. Mater is being to on of place 10. MDB&M known ement w	Sactions Sac	11309 Ommp On , ele Spress (use sket 24 Robert Orga	ch of sec 25 & 3	wer mete irrig ction gric 36, T78	ation and don revers R33E	water and s	meter. tockw	desire 3	arilacz acre-fe milocz acre-fe , est ring e) In	Sec. 34
Maximum annual w Minimum annual w Type of diversion f Method of measure F. Purpose of use (w) G. General description T6S, and Sec Sec. 6, T8S H. Year of first use a I. Name of person Chief	ater use in ater use ir. facility: grammat: weir hat water in or locations. 3, 2, R34E, as nearly as filing state Engineer A Apple	recent ye recent ye avity. Mater is being to on of place 10. MDB&M known ement w	Sactions Sac	11309 Ommp On , ele Spress (use sket 24 Robert Orga	ch of sec 25 & 3	wer mete irrig ction gric 36, T78	ation and don revers R33E	water and s	meter. tockw	desire 3	arilacz acre-fe milocz acre-fe , est ring e) In	Sec. 34
Maximum annual w Minimum annual w Type of diversion f Method of measure F. Purpose of use (w) G. General description T6S, and Sec Sec. 6, T8S H. Year of first use a I. Name of person Chief Position	ater use in ater use in accility: grammat: weir hat water in or locations. 3, 2, R34E, as nearly as filing state Engineer d Apsist	recent ye recent ye avity. Matar is being to not place to 10. MDB&M known. ement we tant M	Sections with the section with the secti	11309 0 imp on , ele Sprea (use sket 24 cobert orks Orga	ch of se 25 & 3	wer meter irrige ction gric 36, T78	ation and an reverse R33E	water and s res side and	if you i Sec	desires	arilacz acre-fe milocz acre-fe , est ring e) In	Sec. 34
Maximum annual w Minimum annual w Type of diversion f Method of measure F. Purpose of use (w) G. General description T6S, and Sec Sec. 6, T8S; H. Year of first use a I. Name of person Chief Position	rater use in ater use in acter use in acter use in active: grammat: weir ment: weir hat water in or locations. 3, 2, R34E, as nearly as filing state Engineer d Apsis 111. Low regoing state	recent ye recent ye recent ye avity. Mater is being to not play to not play to not play to not play to not with the not see the not	Sections with the section with the secti	11309 0 imp on , ele Sprea (use sket 24 cobert orks Orga	ch of se 25 & 3	wer meter irrige ction gric 36, T78	ation and an reverse R33E	water and s res side and	if you i Sec	desires	arilacz acre-fe milocz acre-fe , est ring e) In	Sec. 34
Maximum annual w Minimum annual w Type of diversion f Method of measure F. Purpose of use (w) G. General description T6S, and Sec Sec. 6, T8S H. Year of first use a I. Name of person Chief Position	rater use in ater use in acter use in acter use in active: grammat: weir ment: weir hat water in or locations. 3, 2, R34E, as nearly as filing state Engineer d Apsis 111. Low regoing state	recent ye recent ye recent ye avity. Mater is being to not play to not play to not play to not play to not with the not see the not	Sections with the section with the secti	11309 0 imp on , ele Sprea (use sket 24 cobert orks Orga	ch of sec 25 & 3	wer mete irrig ction gric 36, T78 illips D 0054 best of m	ation a d on rever S. R33E	water and same side	if you if Sec.	desires	arilacz acre-fe milocz acre-fe , est ring e) In	Sec. 34